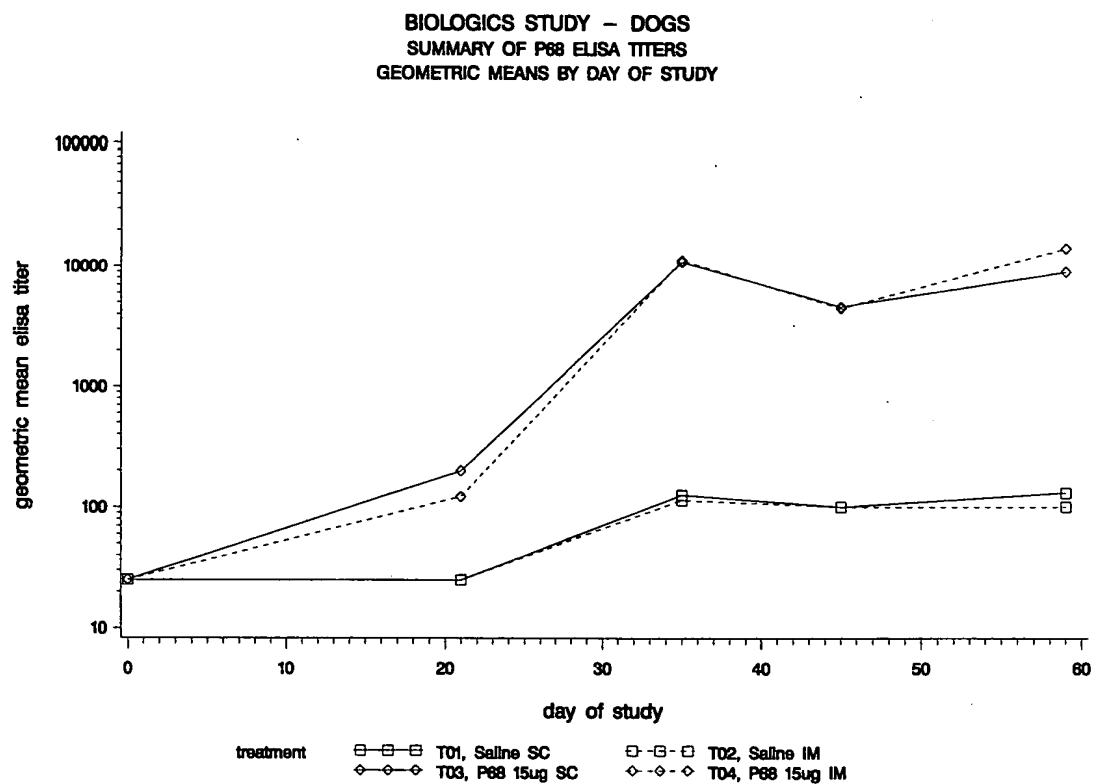
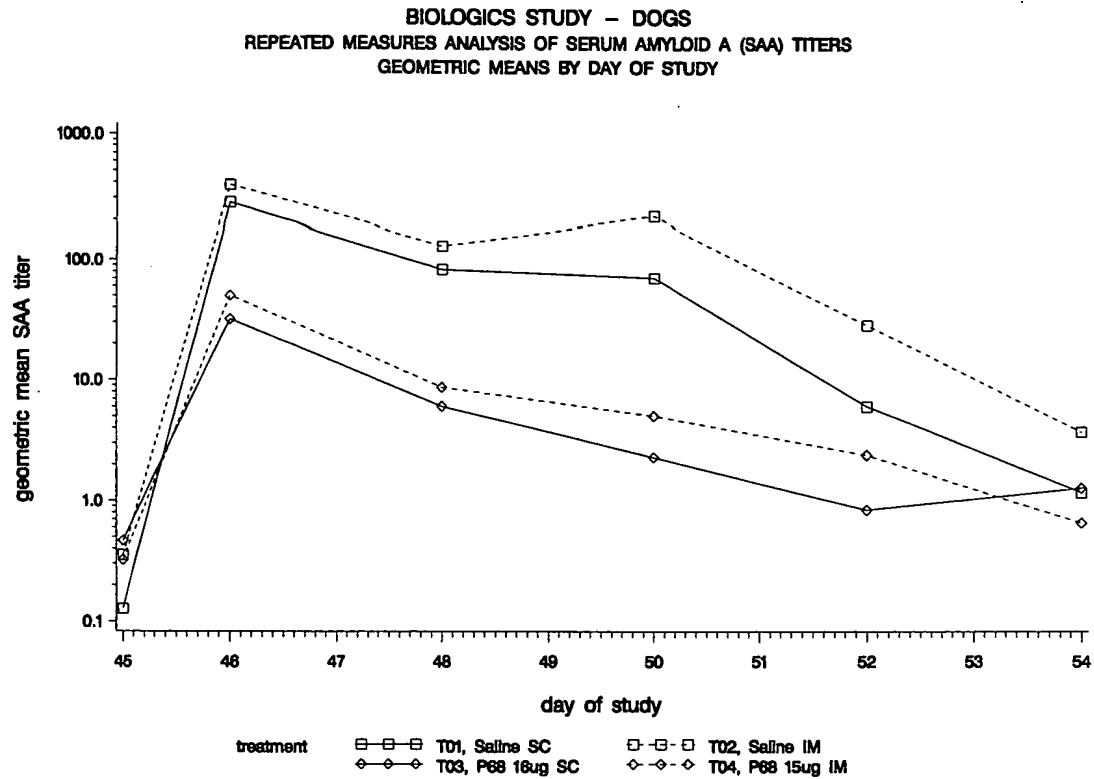


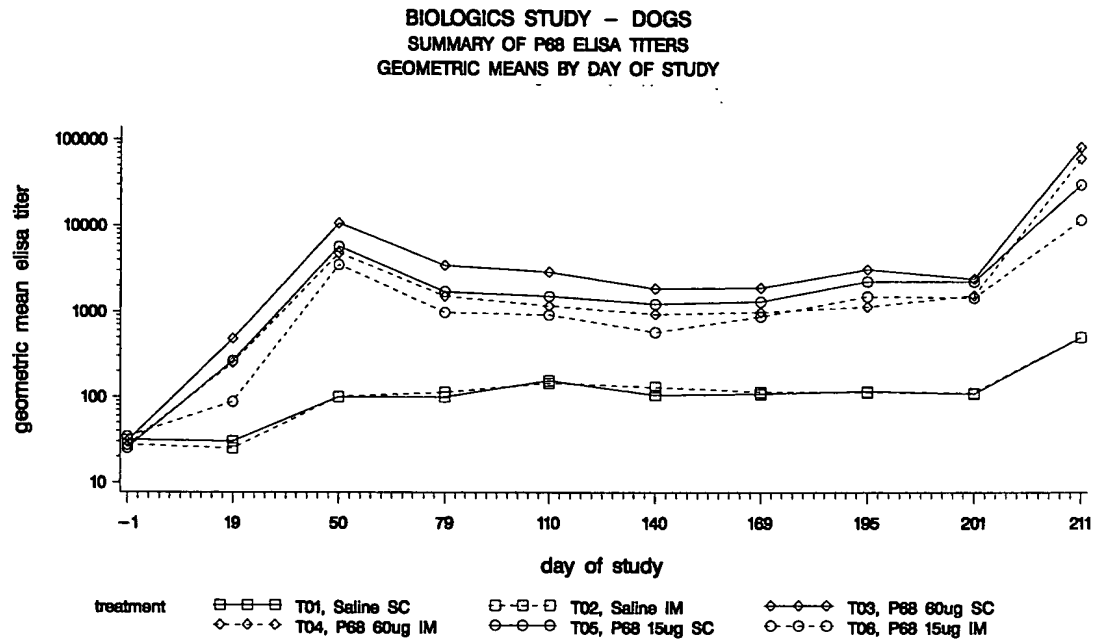
**Figure 1: Summary of Geometric Mean of P68 ELISA Endpoint Titers in Unvaccinated and p68 Bordetella (15 µg/dose) Vaccinated Dogs Aerosol Challenge with Bordetella Bronchiseptica**



**Figure 2. Summary of Serum Amyloid A titers in Dogs Following Aerosol Challenge with *Bordetella bronchiseptica***



**Figure 3 Summary of Geometric Mean of P68 ELISA Endpoint Titers in Unvaccinated and p68 Bordetella Vaccinated Dogs following Vaccination and Aerosol Challenge with Bordetella Bronchiseptica**



Day 79 corresponds to combined data from day 79 and 81, day 110 corresponds to 110 and 111, day 169 corresponds to 169 and 170.

**Figure 4. Summary of Serum Amyloid A titers in Dogs Following Aerosol Challenge with *Bordetella bronchiseptica***

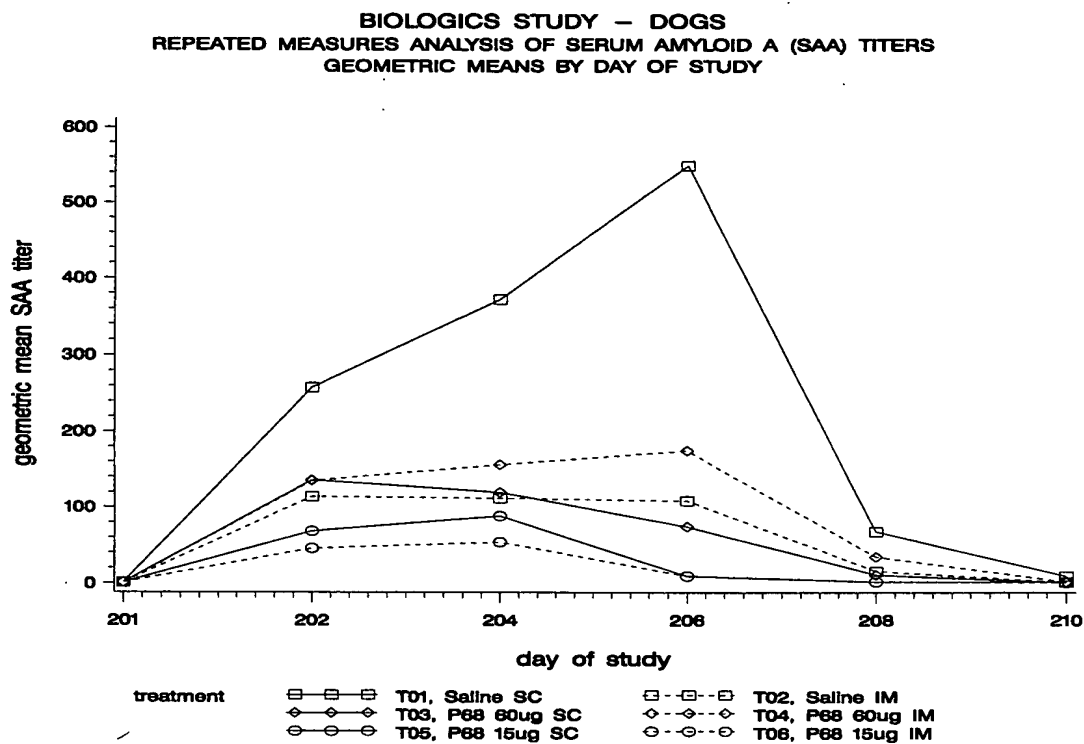


Figure 5

